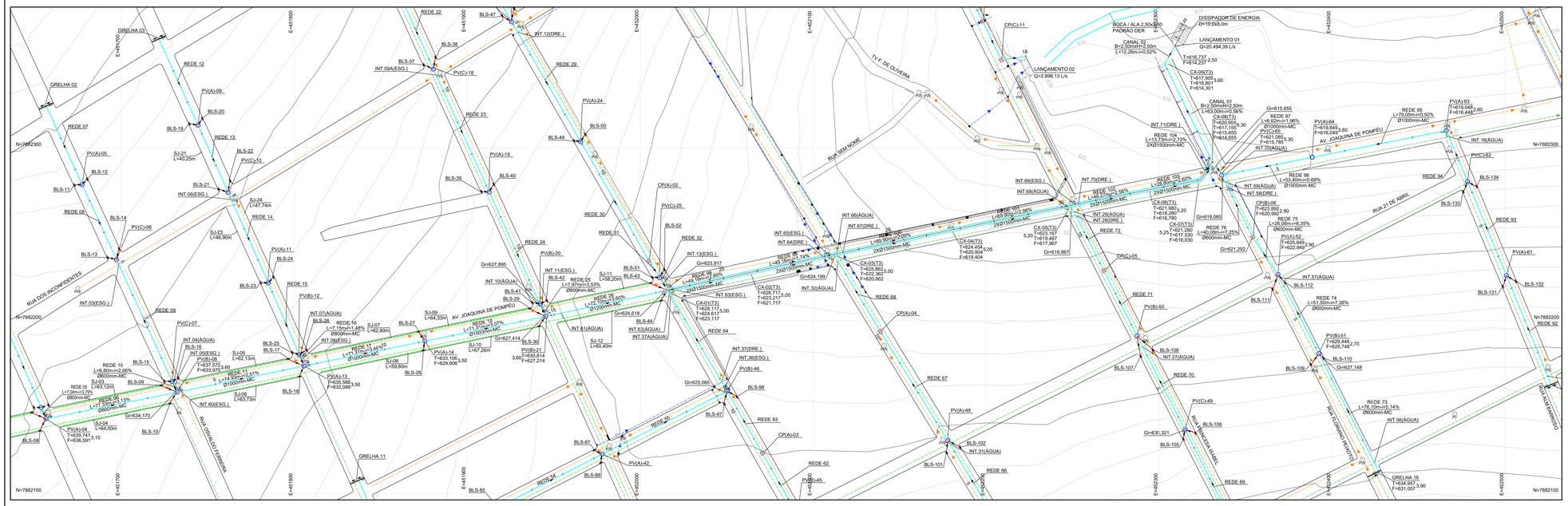
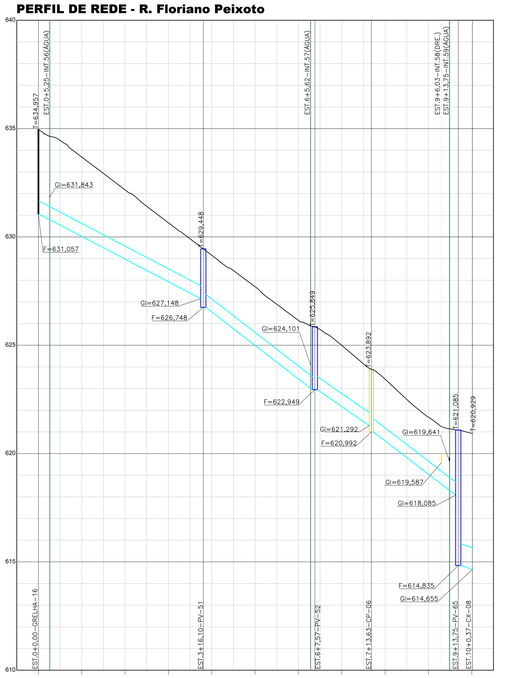


PLANTA - PARTE 05

ESC. ——— 1:1000

PERFIL DE REDE - R. Floriano Peixoto

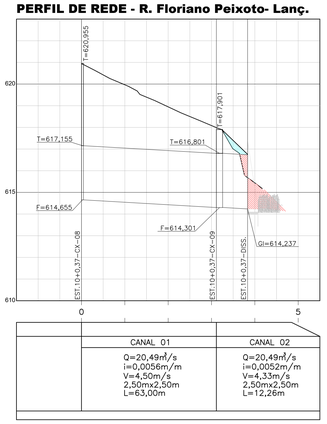


REDE 73	REDE 74	REDE 75	REDE 76	REDE 97
Q=0,525m³/s i=0,0514m/m V=4,11m/s DN600mm H=0,28m(46%) L=76,10m	Q=0,721m³/s i=0,0738m/m V=5,10m/s DN600mm H=0,30m(50%) L=51,50m	Q=0,826m³/s i=0,0635m/m V=4,99m/s DN600mm H=0,34m(57%) L=26,08m	Q=0,826m³/s i=0,0725m/m V=5,25m/s DN600mm H=0,33m(54%) L=40,08m	Q=2,146m³/s i=0,0195m/m V=4,06m/s DN1000mm H=0,64m(64%) L=6,62m

MATERIAL DE TODA A EXTENSÃO: CONCRETO PA-1

PERFIL DA REDE
ESCALA ——— H=1:1000
V=1:100

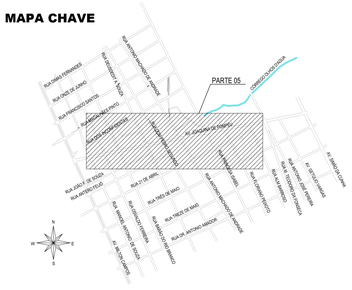
PERFIL DE REDE - R. Floriano Peixoto- Lanç.



CANAL 01	CANAL 02
Q=20,49m³/s i=0,0056m/m V=4,50m/s 2,50mx2,50m L=63,00m	Q=20,49m³/s i=0,0052m/m V=4,33m/s 2,50mx2,50m L=12,26m

PERFIL DA REDE
ESCALA ——— H=1:1000
V=1:100

MAPA CHAVE


PARTE 05
RUA DRA CLOTILDES FERREIRA
RUA DR. ANTONIO MACEDO
RUA FRANCISCA RABELO
RUA DR. ANTONIO MACEDO
RUA FLORIANO PEIXOTO
AV. JOAQUINA DE POMPÉU
RUA 21 DE ABRIL
RUA DR. ANTONIO MACEDO
RUA DR. ANTONIO MACEDO
RUA DR. ANTONIO MACEDO